

**AMENDMENT TO THE SPECIFICATION**

*Please delete the original Abstract of the Disclosure and add the following new Abstract of the Disclosure.*

An apparatus for reducing hysteresis caused by increase and decrease of braking input force includes a regulator chamber defined ahead of a control piston, and a counter-force chamber to communicate with the regulator chamber. An auxiliary source supplies hydraulic pressure to the counter-force chamber to move pressure increase and decrease valves. A first check valve normally prevents the flow from the counter-force chamber to the regulator chamber, and allows the reverse flow when the pressure in the regulator chamber is equal to or more than the pressure in the counter-force chamber by a first pressure. A second check valve normally prevents the flow from the regulator chamber to the counter-force chamber, and allows the reverse flow when the pressure in the counter-force chamber is equal to or more than the pressure in the regulator chamber by a second pressure (greater than the first pressure).